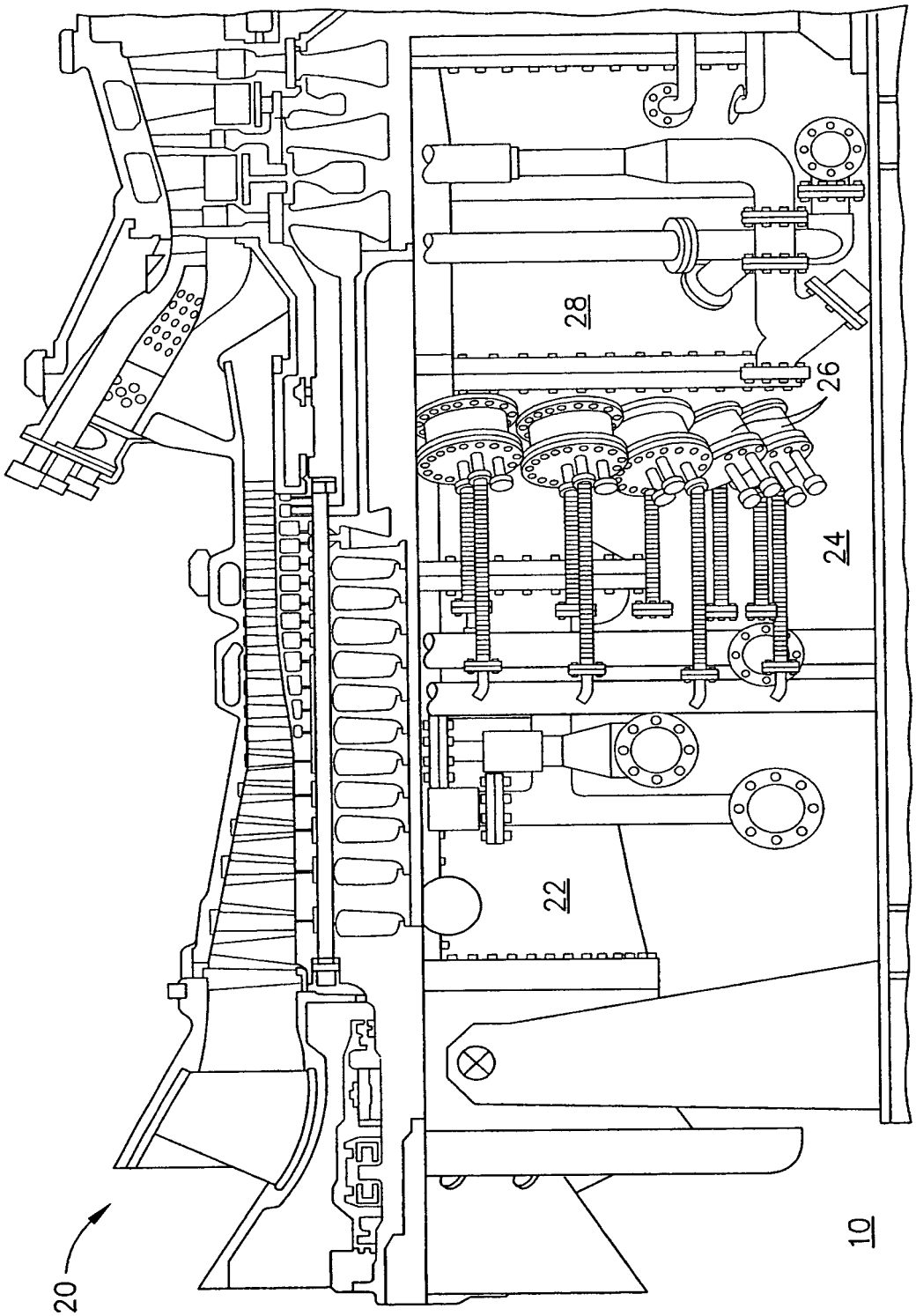


FIG. 1

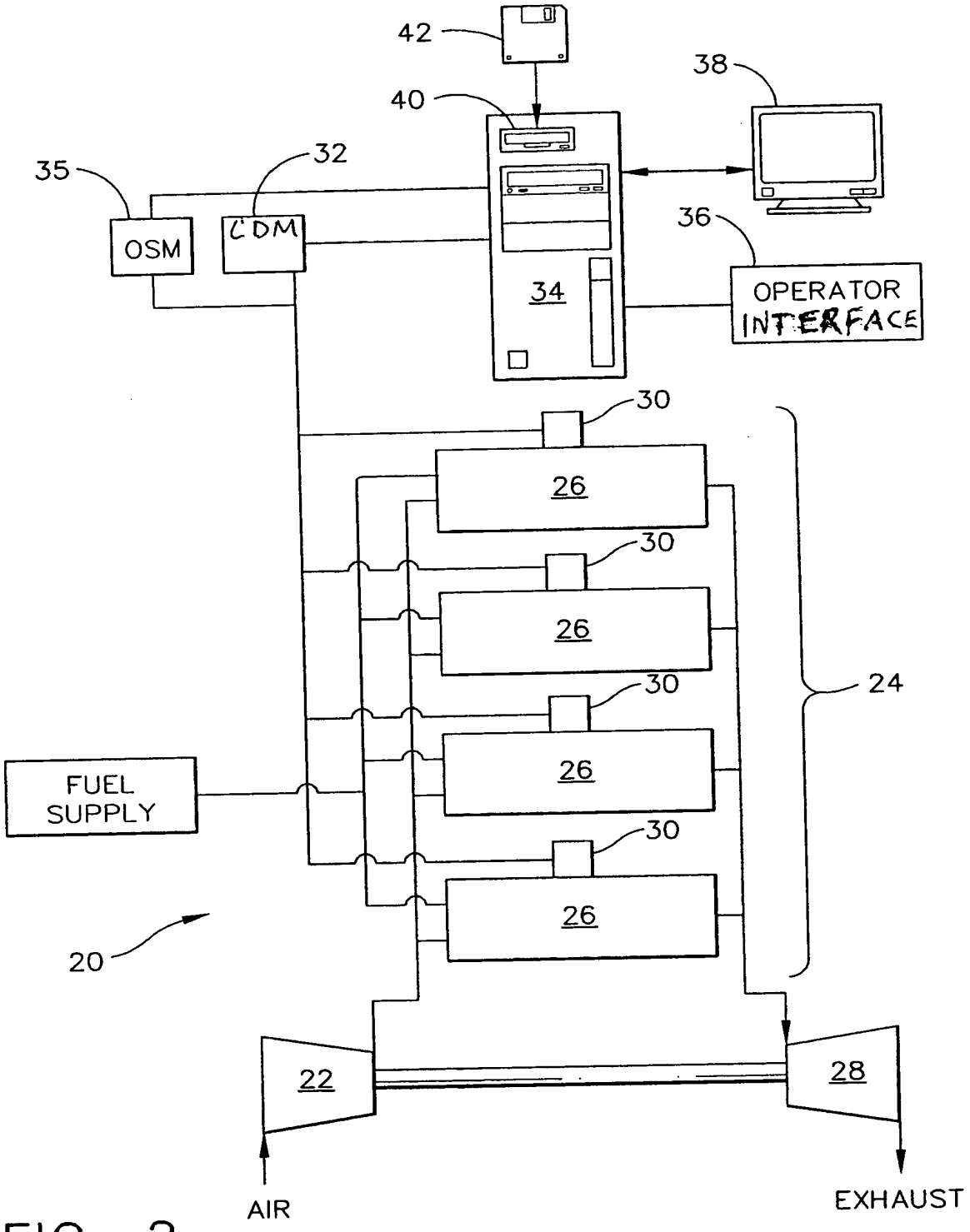
42
38
40
35
32
OSM
CDM
36
34
OPERATOR INTERFACE
30
26
30
26
24
30
26
FUEL SUPPLY
30
26
20
22
28
AIR
EXHAUST

FIG. 2

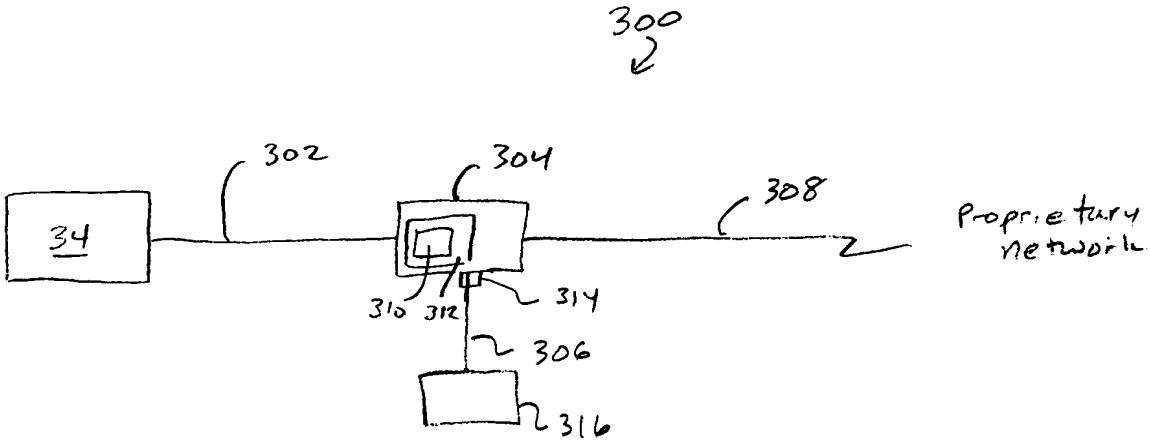


Figure 3

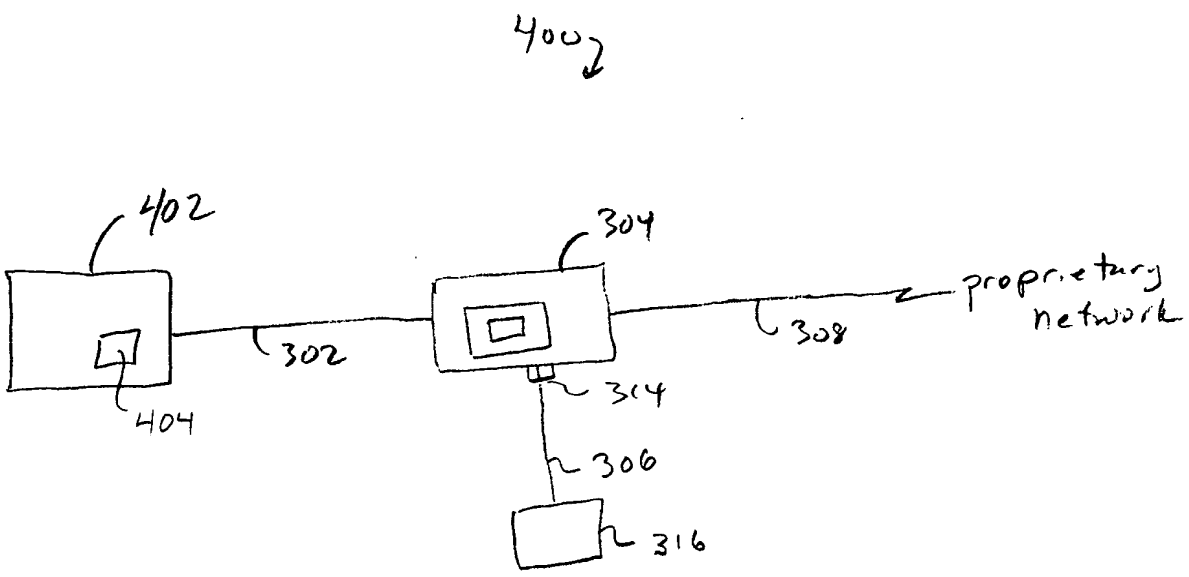


Figure 4

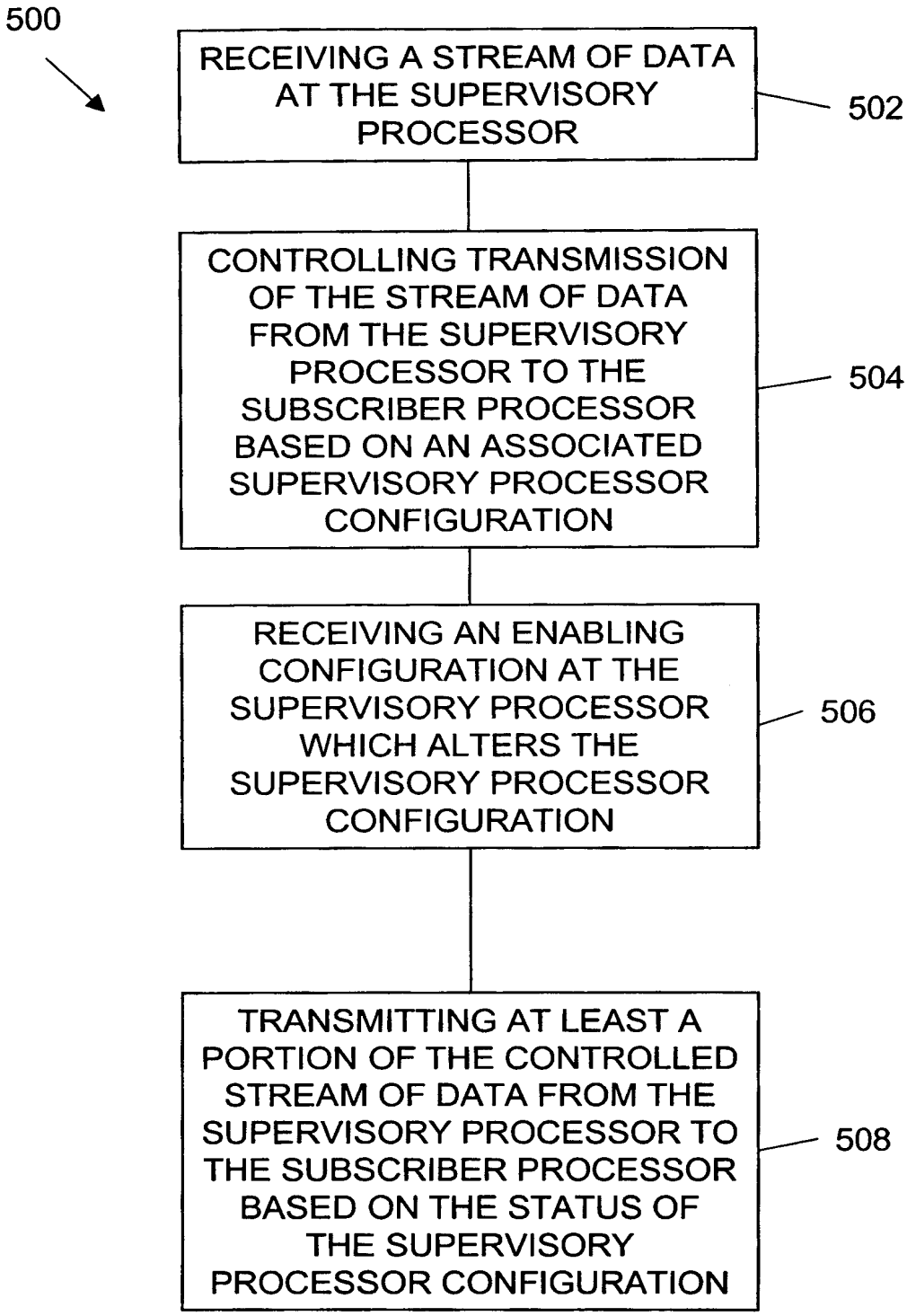
500
RECEIVING A STREAM OF DATA AT THE SUPERVISORY PROCESSOR
502
CONTROLLING TRANSMISSION OF THE STREAM OF DATA FROM THE SUPERVISORY PROCESSOR TO THE SUBSCRIBER PROCESSOR BASED ON AN ASSOCIATED SUPERVISORY PROCESSOR CONFIGURATION
504
RECEIVING AN ENABLING CONFIGURATION AT THE SUPERVISORY PROCESSOR WHICH ALTERS THE SUPERVISORY PROCESSOR CONFIGURATION
506
TRANSMITTING AT LEAST A PORTION OF THE CONTROLLED STREAM OF DATA FROM THE SUPERVISORY PROCESSOR TO THE SUBSCRIBER PROCESSOR BASED ON THE STATUS OF THE SUPERVISORY PROCESSOR CONFIGURATION
508

FIGURE 5